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- Muylaert, K., Declerk, S., Van Wicheler, J., Meester, Luc D. and Vyvermen, W. 2005. An Evaluation of The Role Of Daphnids In Controlling Phytoplankton Biomass In Clear Water Versus Turbid Shallow Lakes. *Limnologia*. 36, 69-78
- Paalme, T., Kuuk, H., Kotla, J., Orav, H., 2002. ‘In vitro’ and ‘in situ’ decomposition of nuisance macroalgae *Cladophora glomerata* and *Pilayella littoralis*. *Hydrobiologia*. 469-476.
- Pieczynska, E. and Tarmanowski, A. 1996. Effects of decomposing filamentous algae on the growth of *Elodea Canadensis* Michx. (a laboratory experiment). *Aquatic Botany*. 54, 313-319.
- Pillsbury, R. W., and Lowe, R. L. 1999. The response of benthic algae to manipulations of light in four acidic lakes in northern Michigan. *Hydrobiologia*, 394, 69-81.
- Power, M. E. 1990. Benthic turfs vs floating mats of algae in river food webs. *Oikos*, 67-79.
- Raffaelli, D., Raven, J., Poole, L. 1998. Ecological impact of green macroalgal blooms. *Annu. Rev. Mar. Biol. Oceanogr.* 36, 97–126.
- Reiter, M. A. and Carlson, R. E. 1986. Current Velocity in Streams and the Composition of Benthic Algal Mats. *Canadian Journal of Fisheries and Aquatic Sciences*. 43, 1156-1162,
- Sand-Jensen, K. 1977. Effect of epiphytes on eelgrass photosynthesis. *Aquat. Bot.* 3, 55-63.
- Shapiro J. 1973 Blue-green algae: Why they become dominant. *Science*. 179, 382-284
- Shapiro J. 1984. Blue-green dominance in lakes: the role and management significance of pH and CO<sub>2</sub>. *Internationale Revue der Gesamten Hydrobiologie*. 69, 765-780
- Salovius, S. and Bonsdorff, E. 2004. Effects of depth, sediment and grazors on the degradation of drifting filamentous algae ( *Cladophora glomerata* and *Pilayella littoralis* ). *Jour. Exp. Marine Bio. Eco.* 93-109.
- Thomann, RV, JA Mueller. 1987. *Principals of Surface Water Quality Modeling and Control*. HarperCollinsPublishers Inc. New York, NY.
- Vanden Heuvel, A., McDermott, C., Pillsbury, R., Sandrin, T., Kinzelman, J., Ferguson, J.,... and Kleinheinz, G. T. 2010. The Green Alga, Promotes Growth and Contamination of Recreational Waters in Lake Michigan. *Journal of environmental quality*. 39, 333-344.
- Wetzel, R. G. 1964. *Limnology Lake & River Ecosystems*. Academic Press